

- differences of rDNA-ITS2 and species-diagnostic PCR assay of *Anopheles sinensis* and *Anopheles anthropophagus* from China. Journal of Medical College, People's Liberation Army 13: 123–128.
- Tanaka, K., K. Mizusawa, and E. S. Saugstad. 1979. A revision of the adult and larval mosquitoes of Japan (including the Ryukyu Archipelago and the Ogasawara Islands) and Korea (Diptera: Culicidae). Contributions of the American Entomological Institute (Ann Arbor) 16: 1–987.
- Wilkerson, R. C., C. Li, L. M. Rueda, H. C. Kim, T. A. Klein, G. H. Song, and D. Strickman. 2003. Molecular confirmation of *Anopheles* (*Anopheles*) *lesteri* from the Republic of South Korea and its genetic identity with *An. (Ano.) anthropophagus* from China (Diptera: Culicidae). Zootaxa 378: 1–14.
- Yang, X., H. Sung, and G. Jiang, eds. 1991. Catalogue of the insect type specimens preserved in the insect collections of the Institute of Zoology, Academia Sinica. Agriculture Publisher, Beijing. 164 pp.
- Leopoldo M. Rueda, *Walter Reed Biosystematics Unit, Department of Entomology, Walter Reed Army Institute of Research, 503 Robert Grant Avenue, Silver Spring, MD 20910-7500, U.S.A. (email: ruedapol@msc.si.edu), mailing address: Walter Reed Biosystematics Unit, MSC MRC 534, Smithsonian Institution, 4210 Silver Hill Road, Suitland, MD 20746; Yajun Ma and Guang-Hong Song, Departments of Etiologic Biology and Parasitology, respectively, Second Military Medical University, 800 Xiangyin Road, Shanghai 200433, People's Republic of China; and Qi Gao, Institute of Parasitic Diseases, Meiyuan, Wuxi, Jiangsu 214064, People's Republic of China.*

PROC. ENTOMOL. SOC. WASH.
107(1), 2005, pp. 238

NOTE

Tanzaniops, Replacement Name for Certain African Baetidae (Ephemeroptera)

Tanzaniella was proposed by Gillies (1991) for a genus of African Baetidae. That generic name, however, was originally used for certain African Diplopoda by Hoffman (1977). Unfortunately, Mick Gillies died in 1999 so the original author cannot be given the opportunity to rename his homonym, which we feel is the ethical practice in renaming homonyms. In lieu of this and as active workers on the Ephemeroptera of Africa, we propose the replacement name *Tanzaniops* McCafferty and Barber-James (**new name**) [= *Tanzaniella* Gillies, 1991 (**new homonym**), nec *Tanzaniella* Hoffman, 1977]. This baetid genus in Africa is currently made up of *Tanzaniops gorillorus* (McCafferty) (**new combination**) and *T. spinosus* (Gillies) (**new combination**), and was last treated by McCafferty (2003).

Acknowledgments.—We thank Michelle Hamer, University of KwaZulu-Natal, South Africa, for information about the millipede genus *Tanzaniella*.

LITERATURE CITED

- Gillies, M. T. 1991. A diphyletic origin for the two-tailed baetid nymphs occurring in East African stony streams with a description of a new genus and species *Tanzaniella spinosa* gen. nov. sp. nov., pp. 175–187. In Alba-Tercedor, J. and A. Sanchez-Ortega, eds. Overview and Strategies of Ephemeroptera and Plecoptera. Sandhill Crane Press, Gainesville.
- Hoffman, R. L. 1977. East African prepodesmid millipeds (Chelodesmidae). Revue Zoologique Africaine 91: 69–82.
- McCafferty, W. P. 2002. Gose's African Ephemeroptera (Baetidae, Heptageniidae). Entomological News 113: 294–302.

W. P. McCafferty, *Department of Entomology, Purdue University, West Lafayette, IN 47907, U.S.A. (e-mail: mccafer@purdue.edu)*, and H. M. Barber-James, *Department of Freshwater Invertebrates, Albany Museum, Grahamstown 6139, South Africa.*